

60,427-253
2000P07632US01-7802**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) An air induction system comprising:
an air induction body having a mouth;
a speaker operatively connected to said air induction body, said speaker for propagating a sound field along an axis; and
a microphone operatively connected to said air induction body by a rigid support, and said rigid support positioning said microphone in the sound field,
~~a control unit in communication with said speaker and said microphone.~~
2. (Currently Amended) The air induction system of claim 1, wherein said microphone is operatively connected to said mouth including a control unit in communication with said speaker and said microphone.
3. (Currently Amended) The air induction system of claim 1, wherein a flex cable communicates with said speaker, said rigid support extends transversely relative to a face of said speaker.
4. (Currently Amended) The air induction system of claim 1, wherein said rigid support is plastic suspends said microphone over a face of said speaker.
5. (Original) The air induction system of claim 1, including a screen spanning at least a portion of said mouth.

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6. (Currently Amended) The air induction system of claim 44, wherein said rigid support comprises at least one leg operatively connecting said microphone to said air induction body, said rigid support extending at least partially along said axis to position said microphone a predetermined distance from said face.
7. (Original) The air induction system of claim 6, wherein said rigid support comprises a plurality of legs radially extending from said microphone and operatively connecting said microphone to said air induction body.
8. (Original) The air induction system of claim 6, wherein a circumferentially extending ring connects said plurality of legs.
9. (Original) The air induction system of claim 8, wherein a screen is draped on said legs and said ring.
10. (Currently Amended) An air induction system comprising:
 - an air induction body, having a mouth;
 - a speaker operatively connected to said air induction body, having a face for generating a sound field along an axis;
 - a microphone operatively connected to said air induction body by a support, said support positioning said microphone extending over only a portion of said face and extending only over a portion of said face; and
 - a control unit in communication with said speaker and said microphone.
11. (Original) The air induction system of claim 10, wherein said microphone is operatively connected to said mouth.
12. (Original) The air induction system of claim 10, wherein a flex cable communicates with said speaker.
13. (Original) The air induction system of claim 10, wherein said support is plastic.

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14. (Original) The air induction system of claim 10, including a screen spanning at least a portion of said mouth.
15. (Original) The air induction system of claim 10, wherein said support comprises at least one leg operatively connecting said microphone to said air induction body.
16. (Original) The air induction system of claim 15, wherein said support comprises a plurality of legs radially extending from said microphone and operatively connecting said microphone to said air induction body.
17. (Original) The air induction system of claim 10, wherein a circumferentially extending ring connects said plurality of legs.
18. (Original) The air induction system of claim 17, wherein a screen is draped on said legs and said ring.
19. (Currently Amended) An air induction system comprising:
an air induction body, having a mouth;
a speaker operatively connected to said air induction body, having a face;
a microphone operatively connected to said air induction body by a rigid support spaced a predetermined distance from said face wherein said predetermined distance relates to the location of the sound field emitted by said speaker; and
a control unit in communication with said speaker and said microphone.
20. (Original) The air induction system of claim 19, wherein said support is designed to be acoustically transparent.